

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) An apparatus for facilitating development of Java Embedded Server (JES) bundles, comprising:
a processor;
a memory; and
an Integrated Development Environment configured to execute a module comprising software instructions stored in the memory for enabling the module under control of the processor, to:
generate JES bundles using a plurality of development tools, wherein the plurality of development tools comprise a JES manifest generator tool configured to create JES manifest files for JES bundles.
~~a module comprising a plurality of development tools used in the creation of Java Embedded Server bundles, wherein the module is adapted for inclusion in an Integrated Development Environment (IDE).~~
2. (Cancelled)
3. (Currently Amended) The apparatus of claim 1, wherein the module is accessible through a drop-down menu in the IDE.
4. (Currently Amended) The apparatus of claim 1, further comprising:
an update mechanism for updating the module while included in the IDE.
5. (Original) The apparatus of claim 1, further comprising:
a code template tool having sample code segments.
6. (Original) The apparatus of claim 5, wherein the code template tool contains a service interface template, a service implementation template and an activator code template.
7. (Canceled)

8. (Original) The apparatus of claim 1, further comprising:
a Java Embedded Server jar packager tool that packages Java Embedded Server bundles.
9. (Original) The apparatus of claim 1, further comprising:
a web page link tool having links to Java Embedded Server-related web pages.
10. (Original) The apparatus of claim 1, further comprising:
a code template tool having commonly used sample code segments;
a Java Embedded Server manifest generator tool that creates Java Embedded Server manifest files for Java Embedded Server bundles; and
a Java Embedded Server jar packager tool that packages Java Embedded Server bundles.
11. (Currently Amended) A computer system for a method of facilitating development of Java Embedded Server bundles, the method comprising:
a processor;
a memory; and
software instructions stored in the memory for enabling the computer system under control of the processor, to:
combining, in a module, a plurality of development tools used in the creation of Java Embedded Server bundles; and
integrating-execute the module into an Integrated Development Environment (IDE), wherein the plurality of development tools comprise a JES manifest generator tool configured to create JES manifest files for JES bundles.
12. (Cancelled)
13. (Original) The method of claim 11, further comprising:
providing sample code segments.
14. (Original) The method of claim 11, further comprising:
creating Java Embedded Server manifest files for Java Embedded Server bundles.

15. (Original) The method of claim 11, further comprising:
packaging Java Embedded Server bundles.
16. (Original) The method of claim 11, further comprising:
providing link to Java Embedded Server-related web pages.
17. (Original) The method of claim 11, further comprising:
providing sample code segments;
creating Java Embedded Server manifest files for Java Embedded Server bundles; and
packaging Java Embedded Server bundles.
18. (Currently Amended) An apparatus for facilitating development of Java Embedded Server (JES) bundles, comprising:
means for providing sample code segments;
means for creating Java Embedded Server manifest files for Java Embedded Server bundles;
and
means for packaging Java Embedded Server bundles; and
means for ~~integrating~~ executing a module into an Integrated Development Environment (IDE), wherein the module comprises a plurality of development tools, and wherein the plurality of development tools comprise a manifest generator tool executing in the IDE used for the generation of JES bundles ~~the module comprising a plurality of development tools used in the creation of Java Embedded Server bundles.~~
19. (Cancelled)
20. (Original) An apparatus for facilitating development of Java Embedded Server bundles, comprising:
means for combining, in a module, a plurality of development tools used in the creation of Java Embedded Server bundles; and
means for integrating the module into an Integrated Development Environment (IDE).